DETAILS OF INSPECTION VIOLATIONS

| NO. | LOCATION | REF. | POINTS | CRITICAL DESCRIPTION | | |
|--|--|----------------|-----------------|---------------------------------------|--|--|
| 1 | DECK 6 GALLEY - COLD LARDER | 29 | 0 | Yes | | |
| | FT HANDWASH STATION WAS BLOCKED BY A TROLLEY PARKED IN FRONT BOARD DISHWASH AREA AND THE AFT HANDWASH IN THE HOT GALLEY. TI IME. | | | | | |
| | nts deducted as this area was not in use. Due to space limitations trolleys are stowed be aware of violation if area (s) are in use. | ed in this pos | sition only whe | n not in use. However reminder to all | | |
| 2 | DECK 6 GALLEY - HOT GALLEY 21 0 No | | | | | |
| THERE WAS A DIFFICULT TO CLEAN GAP BETWEEN THE BULKHEAD AND THE AFT COUNTER, BETWEEN THE SALAMANDER AND GROOVED GRIDDLE. THIS ITEM WAS CORRECTED DURING THE INSPECTION. | | | | | | |
| Rectifie | ed during inspection. | | | | | |
| 3 | DECK 6 GALLEY - POT WASH | 34 | 0 | No | | |
| THERE | E WAS A WATER LEAK FROM A SPEAKER COVER IN THE DECKHEAD DIREC | TLY IN FRO | NT OF THE P | OT WASH MACHINE. | | |
| Rectifie | ed 16 th July 2002 | | | | | |
| 4 | DECK 6 GALLEY - POT WASH | 22 | 0 | No | | |
| THE MOUNTED THERMOMETER ON THE HOT WATER SANITIZING SINK WAS NEARLY UNREADABLE DUE TO CONDENSATION INSIDE THE COVER GLASS. THE WATER TEMPERATURE IN THE SINK WAS 186 °F WHILE THE THERMOMETER READING WAS OVER 200 °F. | | | | | | |
| New t | hermometer installed and calibrated July 17 th 2002. | | | | | |
| 5 | DECK 5 GALLEY - POT WASH | 22 | 0 | No | | |
| THE MOUNTED THERMOMETER ON THE HOT WATER SANITIZING SINK MEASURED 225 $^{\circ}$ F, WHILE THE WATER TEMPERATURE WAS ONLY 179 $^{\circ}$ F. | | | | | | |
| New | thermometer installed and calibrated July 17 th 2002. | | | | | |
| 6 | DECK 5 GALLEY - COLD LARDER | 22 | 0 | No | | |
| THE M | IANUFACTURERS DATA PLATE WAS MISSING ON THE UNDERCOUNTER SIN | IGLE RACK | DISHWASH M | IACHINE. | | |
| Rectifie | ed 16 th July 2002. | | | | | |
| 7 | CREW GALLEY | 20 | 2 | No | | |
| THREE PANS OF COOKED RICE WERE IN A HOT CABINET AWAITING LUNCH SERVICE WITH A FOOD TEMPERATURE OF 115 -126 °F. THE RICE WAS COOKED IN THE MORNING. | | | | | | |
| Rice in | nmediately discarded and close monitoring will be done with checking external reac | dings and int | ernal food tem | peratures. | | |
| CRE | W GALLEY - DISHWASH 22 0 No | | | | | |
| A SHIP MADE DATA PLATE WAS AFFIXED TO THE CONVEYOR DISHWASH MACHINE AND PROVIDED INCORRECT OPERATING INFORMATION ON THE TEMPERATURE RANGE FOR FINAL RINSE. THE RANGE GIVEN WAS 160-180 °F, WHILE THE MANUFACTURER ACTUALLY RECOMMENDS A RANGE MINIMUM OF 180 °F. | | | | | | |
| Rectifie | ed with correct data 15 th July 2002. | | | | | |
| 9 | PROVISIONS - MEAT PREPARATION ROOM | 33 | 1 | No | | |
| THE D | ECK IN THE POULTRY THAW WALK-IN REFRIGERATOR WAS CRACKED OR E | BROKEN IN | SEVERAL AR | EAS. | | |
| Tiles a | re down as job during upcoming DryDock in Victoria in September 2002. | | | | | |
| 10 | PROVISIONS - MEAT PREPARATION | 19 | 0 | No | | |
| A FLY CONTROL LAMP WAS INSTALLED AT THE FORWARD BULKHEAD ABOVE THE END OF THE FOOD PREPARATION COUNTER. | | | | | | |
| Rectifie | ed and relocated to safer location. (please note that this was not noted during prior | inspections) | | | | |
| 11 | PASSENGER LAUNDRY - DECK 6 | 80 | 0 | No | | |
| THE HOT WATER SUPPLY LINE TO THE RIGHT HAND LAUNDRY MACHINE DID NOT HAVE A CONTINUOUS PRESSURE TYPE BACKFLOW PROTECTION DEVICE. Installed 15 th July 2002 and all other laudromats double checked and found in order. | | | | | | |
| 12 | SPA | 08 | 0 | No | | |
| SOME OF THE SHOWER HOSES IN SPA TREATMENT ROOMS DO NOT HAVE THE APPROPRIATE BACKFLOW PROTECTION DEVICES. SHOWER HOSES ARE LONG ENOUGH TO ALLOW THE SHOWER HEAD TO REACH BELOW THE FLOOD LEVER RIM OF THE SHOWER STALL. | | | | | | |
| Backflow protection devices installed as of 17 th July 2002. | | | | | | |

13 MID-SHIP SWIMMING POOL

DEPTH MARKERS FOR THE UPPER POOL WERE IN POOR REPAIR SO THE DEPTH WAS NOT CLEARLY MARKED.

Markers renewed day of inspection 15th July 2002.

14 BUNKER STATION

31 0 Yes

No

THE SPRAY BOTTLE KEPT IN THE BUNKER STATION, USED FOR CHLORINE DISINFECTION, WAS NOT APPROPRIATELY LABELED WITH THE CONTENTS AND CONCENTRATION.

Labels made and corrected same day 15th July 2002.

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SUN PRINCESS 7/15/02

DETAILS OF INSPECTION VIOLATIONS

| NO. | LOCATION | REF. | POINTS | CRITICAL DESCRIPTION | | |
|---|---|-----------|-----------------------------|---|--|--|
| 15 | ROOM SERVICE PANTRY | 20 | 2 | No | | |
| REFRI | E WERE SEVERAL TRAYS OF PINT MILK CARTONS IN REFRIGERATOR #3 WITH GERATOR THERMOMETER INDICATED THAT THE REFRIGERATOR WAS AT 4° ed 16 th July. Temperature now reads 40F This will be monitored closely with external | C (41°F). | | TURES OF 44° AND 45° F. THE | | |
| 16 | FOOD & GARBAGE LIFT CORRIDORS - GENERAL 33 1 | No | | | | |
| | ARPET IN THE LIFT CORRIDORS APPEARED HEAVILY STAINED WITH FOOD SI II CLEANING ON A WEEKLY BASIS. | PILLS. TH | IE CARPET IN | THESE AREAS REQUIRES | | |
| | eck is down to be covered with 'poly' coating same as main crew deck on de urrent carpet is cleaned regularly and replacement threshold carpet had bee | | | | | |
| 17 | HORIZON COURT | 17 | 2 | No | | |
| WAS (| RAL PANS OF COOKED PASTA WAS FOUND IN AN UNDERCOUNTER REFRIGEF COOKED AT 0900 AND THE TEMPERATURE WAS CHECKED AT 1000. ICE WAS MPT TO REDUCE THE TEMPERATURE TO 41°F OR BELOW BUT THE ICE HAD M D HAVE REACHED 41°F WITHIN THE REQUIRED TIME.THE PASTA WAS MOVED | ADDED TO | O THE PASTA T IS QUESTIC | A AFTER COOKING IN AN DNABLE IF THE TEMPERATURE | | |
| Staff have been re-instructed as to reducing temperature of foods prior to refridgerating. | | | | | | |
| 18 | FOOD SERVICE -GENERAL | 16 | 0 | Yes | | |
| THE "TIME AS A CONTROL" PLAN FOR THE FOOD AREAS DID NOT INCLUDE THE LENGTH OF TIME THE MEALS WERE SERVED. | | | | | | |
| Rectific | ed and times of opening are attached to book plan in Horizon Court. | | | | | |
| 19 | HORIZON COURT | 36 | 0 | No | | |
| THE LIGHT BULBS OF THE HEAT LAMPS EXTENDED BELOW THE SHIELDS AND THE BULBS WERE NOT SHATTER RESISTANT. | | | | | | |
| We wil | I investigate into the availability of bulbs for heating lamps – pending investigation. | | | | | |
| 20 | HORIZON COURT | 36 | 0 | No | | |
| THE LIGHT LEVEL OVER THE GRILLS ON THE BUFFET LINES WAS LESS THAN 220 LUX (20 FOOT CANDLES). | | | | | | |
| Bulkhe | ad spot lights have been directed onto grill area on port & starboard sides 17 th July 20 | 002. | | | | |
| 21 | FOOD SERVICE - GENERAL | 33 | 1 | No | | |
| THE DECKS IN NUMEROUS FOOD SERVICE AREA HAD CRACKED TILES AND RECESSED GROUTING MAKING THEM DIFFICULT TO CLEAN. | | | | | | |
| Ongoing replacement & grouting of tiles and certain areas which cannot be done in service are scheduled to be done during our Dry Dock in September | | | | | | |

2002.

IN DEVELOPING THE CORRECTIVE ACTION STATEMENT FOR THIS INSPECTION, CRITICAL-ITEM DEFICIENCIES (DESIGNATED WITH YES IN CRITICAL COLUMN (WORTH 3 - 5 POINTS), WHETHER DEBITED OR NOT, SHOULD INCLUDE STANDARD OPERATING PROCEDURES AND MONITORING PROCEDURES IMPLEMENTED TO PREVENT THE RECURRENCE OF THE CRITICAL DEFICIENCY.

PREPARE CORRECTIVE ACTION STATEMENT AS A WORD PROCESSING OR SPREADSHEET FILE WHICH WILL BE SENT TO USPHS / VSP AS AN EMAIL MESSAGE ATTACHMENT. PLEASE EMAIL CORRECTIVE ACTION STATEMENT TO: VSP@CDC.GOV

USE EMAIL MESSAGE SUBJECT LINE: SHIP NAME - CAS - [INSERT INSPECTION DATE] .

22 CORRECTIVE ACTION STATEMENT